

ABSTRACT OF THE DISCLOSURE

Methods and systems for controlling the screen display appearance for a digital processing system. In one exemplary embodiment, a data value, typically stored in a non-volatile memory, is retrieved; this data value represents an appearance of an enclosure of a digital processing system. An appearance of a display of this digital processing system is then set based upon the appearance of the enclosure. In one example, the appearance is the color of the enclosure which determines various colors and backgrounds of objects in a graphical user interface of the digital processing system. Other methods, apparatuses and computer readable media for causing methods to be performed are also described.